

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. TRIPEP.007CP3C1	APPLICATION NO. 10/608,541
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Matti Sällberg	
		FILING DATE June 27, 2003	GROUP <del>Unknown</del> 1648



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
✓ 1	4,169,138	09/25/79	Jonsson			
✓ 2	4,376,110	03/08/83	David et al.			
✓ 3	4,471,058	09/11/84	Smith et al.			
✓ 4	4,486,530	12/04/84	David et al.			
✓ 5	4,589,881	05/20/85	Pierschbacher et al.			
✓ 6	4,946,778	08/07/90	Ladner et al.			
✓ 7	5,091,513	02/25/92	Huston et al.			
✓ 8	5,175,096	12/29/92	Hook et al.			
✓ 9	5,189,015	02/23/93	Hook et al.			
✓ 10	5,196,510	03/23/93	Rodwell et al.			
✓ 11	5,260,189	11/09/93	Formoso et al.			
✓ 12	5,320,951	06/14/94	Hook et al.			
✓ 13	5,416,021	05/16/95	Hook et al.			
✓ 14	5,440,014	08/08/95	Hook et al.			
✓ 15	5,561,049	10/10/96	Vold et al.			
✓ 16	5,571,511	11/05/96	Fischer			
✓ 17	5,571,514	11/05/96	Hook et al.			
✓ 18	5,582,975	12/10/96	Milliman			
✓ 19	5,601,830	02/11/97	Su et al.			
✓ 20	5,627,263	05/06/97	Ruoslahti et al.			
✓ 21	5,652,217	07/29/97	Hook et al.			
✓ 22	5,700,928	12/23/97	Hodgson et al.			
✓ 23	5,766,951	06/16/98	Brown			
✓ 24	5,766,857	06/16/98	Ruoslahti et al.			
✓ 25	5,770,208	06/23/98	Fattom et al.			
✓ 26	5,770,702	06/23/98	Hook et al.			
✓ 27	5,776,712	07/07/98	Kuusela et al.			
✓ 28	5,789,549	08/04/98	Hook et al.			
✓ 29	5,840,846	11/24/98	Hook et al.			
✓ 30	5,843,774	12/01/98	Ginsberg			

EXAMINER

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1/14/05

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✓	31	5,846,536	12/08/98	Bissell et al.		
✓	32	5,866,541	02/02/99	Hook et al.		
✓	33	5,869,232	02/09/99	Sällberg		
✓	34	5,888,738	03/30/99	Hendry		
✓	35	5,929,220	07/27/99	Tong et al.		
✓	36	5,942,606	08/24/99	Lal et al.		
✓	37	5,955,078	09/21/99	Burnham et al.		
✓	38	5,980,908	11/09/99	Hook et al.		
✓	39	5,981,274	11/09/99	Tyrell et al.		
✓	40	6,008,341	12/28/99	Foster et al.		
✓	41	6,030,613	02/29/00	Blumberg et al.		
✓	42	6,040,137	03/21/00	Sällberg		
✓	43	6,066,648	05/23/00	Duggan et al.		
✓	44	6,077,677	06/01/00	Hodgson et al.		
✓	45	6,086,875	07/11/00	Blumberg et al.		
✓	46	6,086,895	07/11/00	Hook et al.		
✓	47	6,087,330	07/11/00	Kogan et al.		
✓	48	6,090,388	07/18/00	Wang		
✓	49	6,090,944	07/18/00	Hutchinson		
✓	50	6,093,539	06/25/00	Moddon et al.		
✓	51	6,245,985	06/12/01	Sällberg		
✓	52	6,417,324	07/09/02	Sällberg		
✓	53	6,485,726B1	11/26/02	Blumberg et al.		
✓	54	2002/0025513 A1	02/28/02	Sällberg		
✓	55	2002/0058247 A1	05/16/02	Sällberg		
✓	56	2003/0021789A1	01/30/03	Xu et al.		
✓	57	2003/0044418A1	03/06/03	Davis et al.		

## FOREIGN PATENT DOCUMENTS

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INITIAL	NO.	NO.	DATE	NO.	NO.	YES	NO
	58	0 182 546 A2	✓	05/28/86	EP		
	59	0 508 427 A	✓	10/14/92	EP		
	60	WO 93/15210	✓	08/05/93	WIPO		
	61	WO 93/17044	✓	09/02/93	WIPO		
	62	WO 94/13804	✓	06/23/94	WIPO		
	63	WO 95/08577	✓	03/30/95	WIPO		
	64	WO 95/22249 A	✓	05/11/00	PCT		
	65	WO 95/29938	✓	11/09/95	WIPO		
	66	WO 98/03543	✓	01/29/98	WIPO		
	67	WO 98/31389	✓	07/23/98	WIPO		
	68	WO 99/27109	✓	06/03/99	WIPO		
	69	WO 99/61041 A	✓	12/02/99	PCT		
	70	WO 00/26385 A	✓	05/11/00	PCT		
	71	WO 00/66621	✓	11/09/00	WIPO		
	72	WO 01/81421	✓	11/01/01	WIPO		
	73	WO 02/24887	✓	03/28/02	WIPO		

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
74	Barbas et al., "Assembly of combinatorial antibody libraries on phage surfaces: The gene III site," <i>Proc Natl Acad Sci USA</i> , 88:7978-7982, (1991).
75	Bianchi et al., "Chemical Synthesis of a Designed Beta-Protein through the Flow-Polyamide Method," <i>Int J Pept Protein Res</i> , 41(4):385-393 (1993).
76	Bianchi et al., "Affinity Purification of a Difficult-Sequence Protein: Implications for the Inclusion of Capping in Synthetic Protocols," <i>Int J Pept Protein Res</i> , 42(1):93-96 (1993).
77	Bichko et al., "Epitopes recognized by antibodies to denatured core protein of hepatitis B virus," <i>Mol. Immunol.</i> , 30(3):221-231, (1993).
78	Brett et al., "The invasin protein of <i>Yersinia</i> spp. Provides co-stimulatory activity to human T cells through interaction with beta 1 integrins," <i>Eur. J. Immunol.</i> , 23(7):1608-1614 (1993).
79	Cello, J, et al., "Identification of group-common linear epitopes in structural and nonstructural proteins of enteroviruses by using synthetic peptides," <i>J. Clin. Microbiol.</i> , 31(4):911-916 (1993).
80	Chien et al., "Identification of group-common linear epitopes in structural and nonstructural proteins of enteroviruses by using synthetic peptides," <i>Proc Natl Acad Sci USA</i> , 88:9578-9582 (1991).
81	Cohen, J., et al., "Ligand binding to the cell surface receptor for reovirus type 3 stimulates galactocerebroside expression by developing oligodendrocytes," <i>Proc. Natl. Acad. Sci. USA</i> , 87(13):4922-4926 (1990).
82	Colberre-Garapin et al., "A new dominant hybrid selective marker for higher eukaryotic cells," <i>J. Molecular Biology</i> , 150:1 (1981).
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83	Database Genseq 'Online! October 21, 1991, Asahi Chemical Ind. KK: "L-chain variable region of plasminogen activator antibody" XP002183673, Accession AAP61027 (published in JP11729000)
84	Database Genseq 'Online! January 8, 1993, Clonatec SA: "Hepatitis B irus HBc antigen II," XP002183674, Accession AAR25272 (published in EP494825)
85	Database Genseq 'Online! July 1, 1993, Cytel Corp: "Cytotoxic T-lymphocyte inducing peptide 802.03." XP002183675, Accession AAR33488
86	Database WPI, Section Ch., Week 199713, Derwent Publications Ltd., London, GB: Class B04, AN 1997-140911, XP002183678 & JP 09 020798 A (Asahi Kasei Kogyo KK) January 21, 1997, abstract
87	Database Patent PRT 'Online! March 21, 2001, Eurodiagnostica AB: "Sequance 9 from Patent W)0116163" XP002183677, Accession AX 090806
88	Database Genseq 'Online! July 31, 2000, Yeda Res & Dev Co Ltd: "Murine anti-Pab-421 IDI-1 mAb heavy chain CDR based Peptide IDI-H1", XP002183676, Accession AAY70799 (published in WO0023082)
89	Doolittle et al., "The amino Acid Sequence of the alpha-Chain of Human Fibrinogen." <i>Nature</i> , 280(5722):464-468, (1979).
90	Felding-Habermann et al., "Role of $\beta 3$ Integrins in Melanoma cell Adhesion to Activated Platelets under Flow," <i>J. Biol. Chem.</i> , 271(10):5892-5900 (1996).
91	Flock, "Extracellular-Matrix-Binding Proteins as Targets for the Prevention of Staphylococcus Aureus Infections," <i>Molecular Medicine Today</i> , 5(12):532-537 (1999).
92	Ganem, "Hepadnaviridae and their replication," <i>Fields Virology</i> , Third Ed., pp. 2703-2705 (1996)
93	GenCore Sequence Alignment of Sequence ID No: 16 with the L-chain variable region of plasminogen activator antibody of JP61172900-A, Ashi Chemical Ind. KK. (04/08/86) ID NO: p. 61027
94	Grabowska et al., "Identification of type-specific domains within glycoprotein G of herpes simplex virus type 2 (HSV-2) recognized by the majority of patients infected with HSV-2, but not by those infected with HSV-1," <i>Journal of General Virology</i> , 80(pt.7):1789-1798 (1999)
95	Greenspan et al., <i>Nature Biotechnology</i> , 7:936-937 (1999)
96	Haseltine, "Replication and Pathogenesis of the AIDS Virus," <i>Journal of Acquired Immune Deficiency Syndromes</i> , 1(3):217-240 and 231-236, (1988).
97	Henschen et al., "Amino acid sequence of human fibrin. Preliminary note on the Completion of the $\beta$ -Chain-Sequence," <i>Z. Physiol. Chem.</i> , 358(12):1643-1646 (1977).
98	Holliger et al., "Diabodies: Small Bivalent and Bispecific Antibody Fragments," <i>Proc Natl Acad Sci USA</i> , 90(14):6444-6448, (1993).
99	Huse et al., "Generation of a large combinatorial library of the immunoglobulin repertoire in Phage Lambda," <i>Science</i> , 256:1275-1281 (1989)
100	Jin et al., "Expression, Isolation, and Characterization of the Hepatitis C Virus ATPase/RNA Helicase," <i>Archives of Biochemistry and Biophysics</i> , 323:47-53 (1995)
101	Katada et al., "A Novel Peptide Motif for Platelet Fibrinogen Receptor Recognition," <i>J. Biol. Chem.</i> , 272(12):7720-7726 (1997).
102	Kreitman et al., "Immunotoxins for targeted cancer therapy," <i>Advanced Drug Delivery Reviews</i> , 31:53-88 (1998).
103	Korba and Gerin, "Generation of a large combinatorial library of immunoglobulin repertoire in Phage Lambda," <i>Science</i> , 256:1275-1281 (1989)
104	Korba and Milman, "A cell culture assay for compounds which inhibit hepatitis B virus replication," <i>Antiviral Res</i> , 15(3):217-228 (1991)

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<input checked="" type="checkbox"/>	105 Lazdina et al., Journal of Virology, 75(14):6367-6374 (2001)
<input checked="" type="checkbox"/>	106 Leanna & Hannink, "The reverse two-hybrid system: a genetic scheme for selection against specific protein/protein interactions," <i>Nucl. Acid Res.</i> , 24:3341-3347 (1996)
<input checked="" type="checkbox"/>	107 Lee et al., "Predominant Etiologic Association of Hepatitis C Virus with Hepatocellular Carcinoma Compared with Hepatitis B Virus in Elderly Patients in a Hepatitis B-Endemic Area," <i>Cancer</i> , 72:2564-2567
<input checked="" type="checkbox"/>	108 Levi et al., "A complementarity-determining region synthetic peptide acts as a miniantibody and neutralizes human immunodeficiency virus type 1 in vitro," <i>Proc Natl Acad Sci USA</i> , 90(10):4374-4378, (1993).
<input checked="" type="checkbox"/>	109 Lew et al., "Site-directed immune responses in DNA vaccines encoding ligand-antigen fusions," <i>Vaccine</i> , England, Vol. 18, No. 16, pp. 1681-1685 (2000).
<input checked="" type="checkbox"/>	110 Lottspeich et al., "Amino acid sequence of human fibrin. Preliminary note on the Completion of the gamma-Chain Sequence," <i>Z. Physiol. Chem.</i> , 358(7):935-938 (1977)
<input checked="" type="checkbox"/>	111 Lowman HB, "Bacteriophage display and discovery of peptide leads for drug development," <i>Annu. Rev. Biophys. Biomol. Struct.</i> , 26:401-424 (1997).
<input checked="" type="checkbox"/>	112 Machida et al., "Antigenic sites on the arginine-rich carboxyl-terminal domain of the capsid protein of hepatitis B virus distinct from hepatitis B core or e antigen," <i>Mol. Immunol.</i> 26(4):421-431 (1989)
<input checked="" type="checkbox"/>	113 McDevitt et al., "Characterization of the interaction between the Staphylococcus aureus clumping factor (ClfA) and fibrinogen," <i>Eur. J. Biochem.</i> , 247(1):416-424 (1997).
<input checked="" type="checkbox"/>	114 McDevitt et al., "Identification of the ligand-binding domain of the surface-located fibrinogen receptor (clumping factor) of Staphylococcus aureus," <i>Molecular Microbiology</i> , Vol. 16, No. 5, pp. 895-907 (1995)
<input checked="" type="checkbox"/>	115 Milich et al., "The humoral immune response in acute and chronic hepatitis B virus infection," <i>Springer Semin. Immunopathol.</i> , 17:149-166 (1995)
<input checked="" type="checkbox"/>	116 Milich et al., "The Nucleocapsid of Hepatitis B Virus is both a T-Cell-Independent Antigen," <i>Science</i> , 234:1398-1401 (1986)
<input checked="" type="checkbox"/>	117 Milich et al., "Role of B cells in antigen presentation of the hepatitis B core," <i>Proc. Natl. Acad. Sci. USA</i> , 94:14648-14653 (1997)
<input checked="" type="checkbox"/>	118 Mollick, et al., "Localization of a Site on Bacterial Superantigens that Determines T Cell Receptor $\beta$ Chain Specificity," <i>J. Exp. Med.</i> , 177:283-293 (1993)
<input checked="" type="checkbox"/>	119 Morrison et al., "Chimeric human antibody molecules: mouse antigen-binding domains with human constant region domains," <i>Proc Natl Acad Sci USA</i> , 81(21):6851-6855 (1984).
<input checked="" type="checkbox"/>	120 Neuberger et al., "Recombinant antibodies possessing novel effector functions," <i>Nature</i> , 312:604-608 (1984).
<input checked="" type="checkbox"/>	121 Ogg, et al., "Sensitization of tumour cells to lysis by virus-specific CTL using antibody-targeted MHC class I/peptide complexes," <i>British Journal of Cancer</i> , 82(5):1058-1062 (2000)
<input checked="" type="checkbox"/>	122 Owens et al., "Mapping the Collagen-Binding Site of Human Fibronectin by Expression in Escherichia Coli," <i>Embo Journal</i> , IRL Press, Eynsham, GB, Vol. 5, No. 11, pp. 2825-2830 (1986).
<input checked="" type="checkbox"/>	123 Pei et al., "Functional Studies of a Fibrinogen Binding Protein from Staphylococcus Epidermidis," <i>Infection and Immunity</i> , 67(9):4525-4530 (1999).
<input checked="" type="checkbox"/>	124 Prange et al., <i>Journal of Biological Chemistry</i> , 380(3):305-314 (1999)
<input checked="" type="checkbox"/>	125 Roivanen et al., "Antigenic regions of poliovirus type 3/Sabin capsid proteins recognized by human sera in the peptide scanning technique," <i>Virology</i> , 180:99-107 (1991).
<input checked="" type="checkbox"/>	126 R��ther and M��ller-Hill, "Easy identification of cDNA clones," <i>EMBO Journal</i> , 2(10):1791-1794 (1983).

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<input checked="" type="checkbox"/>	127 Salfeld et al., "Antigenic determinants and functional domains in core antigen and e antigen from hepatitis B virus," <i>Journal of Virology</i> , 63(2):798-808 (1989)
<input checked="" type="checkbox"/>	128 Sällberg et al., "Characterization of a linear binding site for a monoclonal antibody to hepatitis B core antigen," <i>J. Med. Virol.</i> , 33(4):248-252 (1991)
<input checked="" type="checkbox"/>	129 Sällberg et al., "Immunochemical structure of the carboxy-terminal part of hepatitis B e antigen: identification of internal and surface-exposed sequences," <i>Journal of General Virology</i> , 74:1335-1340 (1993)
<input checked="" type="checkbox"/>	130 Sällberg et al., "Human and murine B-cells recognize the HBeAg/beta (or HBe2) epitope as a linear determinant," <i>Mol. Immunol.</i> , 28(7):719-726 (1991)
<input checked="" type="checkbox"/>	131 Sällberg et al., "Rapid 'tea-bag' peptide synthesis using 9-fluorenylmethoxycarbonyl (Fmoc) protected amino acids applied for antigenic mapping of viral proteins," <i>Immunology Letters</i> , 30:59-68 (1991)
<input checked="" type="checkbox"/>	132 Sällberg et al., "Synthetic peptides as mini antibodies," <i>Peptides: Chemistry and Biology</i> , eds. Hodges, R. and J. Rivier, ESCOM, Leiden, pp. 715-718 (1993)
<input checked="" type="checkbox"/>	133 Sällberg et al., "The Antigen/Antibody Specificity Exchanger: A New Peptide Based Tool for Re-directing Antibodies of Other Specificities to Recognize the V3 Domain of HIV-1 GP120," <i>Biochemical and Biophysical Research Communications</i> , 205:1386-1390 (1994).
<input checked="" type="checkbox"/>	134 Sällberg, M. "Ligand/Receptor Specificity Exchangers that Redirect Antibodies to Receptors on a Pathogen," U.S. Patent Application Serial Number 09/664,025, Filed September 19, 2000.
<input checked="" type="checkbox"/>	135 Sällberg, M. "Ligand/Receptor Specificity Exchangers that Redirect Antibodies to Receptors on a Pathogen," U.S. Patent Application Serial Number 09/664,945, Filed September 19, 2000.
<input checked="" type="checkbox"/>	136 Sällberg, M. "Synthetic Peptides That Bind to the Hepatitis B Virus Core and E Antigens," U.S. Patent Application Serial Number 10/153,271, Filed May 21, 2002.
<input checked="" type="checkbox"/>	137 Saragovi et al., "Design and Synthesis of a Mimetic from an Antibody Complementarity-Determining Region," <i>Science</i> , 253(5021):792-795 (1991).
<input checked="" type="checkbox"/>	138 Schodel et al., "Structure of Hepatitis B Virus Core and e-antigen," <i>The Journal of Biological Chemistry</i> , 268:1332-1337 (1993)
<input checked="" type="checkbox"/>	139 Sequence alignment of Genseq sequence alignment of instant SEQ. ID NO.: 28 with the antihuman parathyroid hormone-related protein of JP04228089-A, Kaneka Corp., (08/18/92), ID NO.: AR27008
<input checked="" type="checkbox"/>	140 Sequence alignment of Genseq sequence alignment of instant SEQ. ID NO.: 29 with anti-DNA antibody 7b3 heavy chain variable region of WO 96/36361-a1. University of Michigan, (08/12/97) ID NO: AAW04593
<input checked="" type="checkbox"/>	141 Sequence alignment of Genseq sequence alignment of instant SEQ. ID NO.: 33 with anti-proenkephalin antibody PE-19 of WO 9606863, University of Dundee (10/09/96) ID NO: AAR91370
<input checked="" type="checkbox"/>	142 Skrivvelis et al., <i>Scand. J. Immunol.</i> , 37:637-643 (1993)
<input checked="" type="checkbox"/>	143 Steinbergs et al., <i>Proceedings of the Latvian Academy of Sciences, Section B</i> , 50(2):74-77 (1996)
<input checked="" type="checkbox"/>	144 Takahashi et al., "Acute hepatitis in rats expressing human hepatitis B virus transgenes," <i>Proc. Natl. Acad. Sci USA</i> , 92:1470-1474 (1995)
<input checked="" type="checkbox"/>	145 Takeda et al., "Construction of chimaeric processed immunoglobulin genes containing mouse variable and human constant region sequences," <i>Nature</i> , 314:452-454 (1985).
<input checked="" type="checkbox"/>	146 Taub, R., et al., "A monoclonal antibody against the platelet fibrinogen receptor contains a sequence that mimics a receptor recognition domain in fibrinogen," <i>J. Biol. Chem.</i> , 264(1):259-265 (1989).
<input checked="" type="checkbox"/>	147 Tramontano et al., "The making of the minibody: an engineered $\beta$ -protein for the display of conformationally constrained peptides," <i>J. of Molecular Recognition</i> , 7(1):9-24 (1994).

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	148	Watt et al., "Amino Acid Sequence of the $\beta$ Chain of Human Fibrinogen," <i>Biochemistry</i> , 18(1):68-76 (1979).
	149	Watt et al., "Amino acid sequence studies on the alpha chain of human fibrinogen overlapping sequences providing the complete sequence," <i>Biochemistry</i> , 18(24):5410-5416 (1979).
	150	Williams et al., "Design of bioactive peptides based on antibody hypervariable region structures. Development of conformationally constrained and dimeric peptides with enhanced affinity," <i>J. Biol. Chem.</i> , 266(8):5182-5190 (1991).
	151	Williams et al., "Development of biologically active peptides based on antibody structure," <i>Proc Natl Acad Sci USA</i> , 86(14):5537-5541 (1989).
	152	Winter and Milstein, "Man-made antibodies," <i>Nature</i> , 349(6307):293-299 (1991).
	153	Wood et al., <i>Veterinary Immunology and Immunopathology</i> , 54(1-4):33-44 (1999).
	154	Zanetti, "Antigenized Antibodies," <i>Nature</i> , 355:476-477 (1992).
	155	Zhang et al., "Characterization of a monoclonal antibody and its single-chain antibody fragment recognizing the nucleotide triphosphatase/helicase domain of the hepatitis C virus nonstructural 3 protein," <i>Clin. Diag. Lab. Immunol.</i> , 7(1):58-63 (2000).
	156	Zhang et al., "Molecular basis for antibody cross-reactivity between the hepatitis C virus core protein and the hos-derived GOR protein," <i>Clin. Exp. Immunol.</i> , 6(33):403-409 (1994).

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EXAMINER	DATE CONSIDERED 1/14/05
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	